Molecular and Cellular Biochemistry **110**: 193–195, 1992.

Index to Volume 110

Ackland-Berglund CE, *see* Lee S-H *et al.*
Argilés JM, *see* Domènech M *et al.*

Bang Hong R, *see* Ikegaya T *et al.*
Barker PA and Murphy RA: The nerve growth factor receptor: a multicomponent system that mediates the actions of the neurotrophin family of proteins 1
Binaglia L, *see* Vecchini A *et al.*
Brahmachari V, *see* Devajyothi C

Carbó N, *see* Domènech M *et al.*
Cassidy MM, *see* Weglicki WB *et al.*
Chernajovsky Y, *see* Santillán GE *et al.*

Devajyothi C and Brahmachari V: Detection of a CpA methylase in an insect system: characterization and substrate specificity 103
Di Nardo P, *see* Vecchini A *et al.*
Dickens BF, *see* Weglicki WB *et al.*
Domènech M, López-Soriano FJ, Carbó N and Argilés JM: Amino acid metabolism in several tissues of the obese Zucker rat as indicated by the tissue accumulation of α-amino[1-^{14}C]isobutyrate 155

Florindo J, *see* Peinado J *et al.*
Frazier JS, Nakata H and Jacobowitz DM: Chymotrypsin-reactive antibodies in insulin-dependent diabetes mellitus 175
Freedman AM, *see* Weglicki WB *et al.*

Gergely P, *see* Vereb G *et al.*
Gope ML, *see* Gope R
Gope R and Gope ML: Abundance and state of phosphorylation of the retinoblastoma susceptibility gene product in human colon cancer 123

Haberland A, *see* Schimke I *et al.*

Ikegaya T, Kobayashi A, Bang Hong R, Masuda H, Kaneko M and Noboru Y: Stimulatory guanine nucleotide-binding protein and adenylate cyclase activities in Bio 14.6 cardiomyopathic hamsters at the hypertrophic stage 83

Jacobowitz DM, *see* Frazier JS *et al.*
Jones CJ, *see* Lee S-H *et al.*

Kalra J, Rajput AH, Mantha SV and Prasad K: Serum antioxidant enzyme activity in Parkinson's disease 165
Kaneko M, *see* Ikegaya T *et al.*
Kobayashi A, *see* Ikegaya T *et al.*
Küttner I, *see* Schimke I *et al.*

Lee S-H, Ackland-Berglund CE and Jones CJ: The tumor promoter pristane activates transcription by a cAMP dependent mechanism 75

Liehr JG, *see* Roy D
Logan DM and Tsang KH: Cholesterol alterations in young dystrophic mice 55
López-Barea J, *see* Peinado J *et al.*
López-Soriano FJ, *see* Domènech M *et al.*

Mantha SV, *see* Kalra J *et al.*
Masuda H, *see* Ikegaya T *et al.*
Mehta PP, *see* Omkumar RV *et al.*
Minieri M, *see* Vecchini A *et al.*
Murphy RA, *see* Barker PA

Nakata H, *see* Frazier JS *et al.*
Nelson BD, *see* Wollberg P
Noboru Y, *see* Ikegaya T *et al.*

Omkumar RV, Mehta PP, Ramakrishna Kurup CK and Ramasarma T: Preparation of a soluble 58 kDa-3-hydroxy-3-methylglutaryl CoA reductase from liver microsomes and its inhibition by ethoxysilatrane, a hypocholesterolemic compound 145
Orchansky PL, *see* Santillán GE *et al.*

Pallagi E, *see* Vereb G *et al.*
Papies B, *see* Schimke I *et al.*
Peinado J, Florindo J and López-Barea J: Glutathione reductase from *Saccharomyces cerevisiae* undergoes redox interconversion *in situ* and *in vivo* 135
Phillips TM, *see* Weglicki WB *et al.*
Prasad K, *see* Kalra J *et al.*

Rajput AH, *see* Kalra J *et al.*
Ramakrishna Kurup CK *see* Omkumar RV *et al.*
Ramasarma T, *see* Omkumar RV *et al.*
Roy D and Liehr JG: Target organ-specific inactivation of drug metabolizing enzymes in kidney of hamsters treated with estradiol 31

Sakurai T, *see* Yamaguchi M
Sandoval MJ, *see* Santillán GE *et al.*
Santillán GE, Sandoval MJ, Chernajovsky Y and Orchansky PL: Conversion of human interferon-β from a secreted to a phosphatidylinositol anchored protein by fusion of a 17 amino acid sequence to its carboxyl terminus 181
Schimke I, Haberland A, Will-Shahab L, Küttner I and Papies B: *In vitro* effects of reactive O_2 species on the β-receptor-adenylyl cyclase system 41
Srebreva LN and Zlatanova JS: Antibodies specific to histone H1 inhibit *in vitro* transcription in isolated mammalian nuclei 91
Sultan AMN: Effects of diabetes and insulin on ketone bodies metabolism in heart 17

Tallarida G, *see* Vecchini A *et al.*
Tsang KH, *see* Logan DM

Vecchini A, Binaglia L, Di Nardo P, Minieri M and Tallarida G: Phospholipid base exchange enzyme activity in sarcolemmal membranes from the heart of cardiomyopathic hamsters 47
Vereb G, Pallagi E and Gergely P: Phosphorylation-induced conformational changes in the phosphorylase ***ab*** hybrid as revealed by resolution of pyridoxal 5'-phosphate with imidazole citrate and cysteine 113

Weglicki WB, Phillips TM, Freedman AM, Cassidy MM and Dickens BF: Magnesium-deficiency elevates circulating levels of inflammatory cytokines and endothelin 169
Will-Shahab L, *see* Schimke I *et al.*
Wollberg P and Nelson BD: Regulation of the expression of lactate dehydrogenase isozymes in human lymphocytes 161

Yamaguchi M and Sakurai T: Reversible effect of calcium-binding protein regucalcin on the Ca^{2+}-induced inhibition of deoxyuridine 5'-triphosphatase activity in rat liver cytosol 25

Zahradka P: Dideoxynucleoside triphosphates inhibit a late stage of SV40 DNA replication *in vitro* 65
Zlatanova JS, *see* Srebreva LN